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ATTORNEY'S DOCKET NO.: S1022.80250US00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Gajinder Singh PANESAR
Serial No: 09/340,776 Patent No. 6,904,398 B1
Filed: June 28, 1999 Issued: June 7, 2005
For: DESIGN OF AN APPLICATION SPECIFIC PROCESSOR (ASP)

Examiner: Thai Phan
Art Unit: 2123 Confirmation No.: 4340

ATTN: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir/Madam:

Transmitted herewith for filing is/are the following document(s):

[X] Request for Certificate of Correction
[X] Copies of: Pages 17, 23 and 24 of Apl as filed and Cols. 9, 13 and 14 of U.S. 6,904,398
[X] PTO Form SB/44
[X] Return Post Card

If the enclosed papers are considered incomplete, the Mail Room and/or the Application Branch is respectfully requested to contact the undersigned collect at (617) 646-8000, Boston, Massachusetts.

No check is enclosed. If it is determined that a fee is necessary, the fee may be charged to the account of the undersigned, Deposit Account No. 23/2825. A duplicate of this sheet is enclosed.

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

I hereby certify that this document is being placed in the United States mail with first-class postage attached, addressed to Certificate of Correction Branch, Commissioner for Patents P.O. Box 1450, Alexandria, VA 22313-1450 on the 10th day of June, 2005.

Attorney Docket No.: S1022.80250US00
XNDD

Respectfully submitted,

Gajinder Singh Panesar, Applicant

By

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Tel. (617) 646-8000

ATTORNEY'S DOCKET NO.: S1022.80250US00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Gajinder Singh PANESAR	
Serial No:	09/340,776	Patent No. 6,904,398 B1
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[X] PTO Form SB/44
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Gajinder Singh Panesar, Applicant

By

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DOCKET NO.: S1022.80628US00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Luc WUIDART	
Serial No.:	09/853,890	Patent No. 6,904,398 B2
Filed:	May 11, 2001	Issued: April 12, 2005
For:	EVALUATION OF THE NUMBER OF ELECTROMAGNETIC TRANSPONDERS IN THE FIELD OF A READER	

Examiner:	Brian A. Zimmerman	
Art Unit:	2635	Confirmation No.: 6158

ATTN: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION

Sir/Madam:

Patentee respectfully requests the correction of an error found in the above-captioned patent. Specifically, there are errors in Annexe 1, 9, 10, and 12 of U.S. Patent No. 6,897,133 B2.

In ANNEXE 1, column 9, lines 26-27 read as shown below:

AttributeFunctionComment ::= {OpenCStyleCommentToken> Func-
tionSpecifier <CloseCStyleCom-
mentToken>

(Emphasis added)

The same text, found on page 17, lines 24-25 appear as shown below:

AttributeFunctionComment ::= <OpenCStyleCommentToken> Func-
tionSpecifier <CloseCStyleCom-
mentToken>

(Emphasis added)

In ANNEXE 9, column 13, lines 49-50 read as shown below:

UST20WORD ValueInBasepagePtr {BASEPAGEPTR *Register}
[

(Emphasis added)

The same text, found on page 23, lines 19-20 appear as shown below:

UST20WORD ValueInBasepagePtr {BASEPAGEPTR *Register}
{
(Emphasis added)

In ANNEXE 10, column 14, lines 9-11 read as shown below:

RegisterDereferenceAssignment ::= RegisterDereference <EqualsToken>
AttributeIdentifierName <**Semicolo**Token> <CarriageReturnToken>
(Emphasis added)

The same text, found on page 23, lines 35-37 appear as shown below:

RegisterDereferenceAssignment ::= RegisterDereference <EqualsToken>
AttributeIdentifierName <**Semicolon**Token> <CarriageReturnToken>
(Emphasis added)

In ANNEXE 12, column 14, lines 46-47 read as shown below:

CastToUWordDataType ::= <**OpeU**BracketToken> UWordtype
<CloseBracketToken>
(Emphasis added)

The same text, found on page 24, lines 19-20 appear as shown below:

CastToUWordDataType ::= <**Open**BracketToken> UWordtype
<CloseBracketToken>
(Emphasis added)

There were no amendments by the Examiner or by Applicant making any of the above changes to the specification.

Support for the requested corrections can be found in the enclosed, highlighted copies pages 17, 23 and 24 of the application as filed. Also enclosed is a copy of columns 9, 13, 14 of US Patent No. 6,904,398 and PTO form SB/44.

The corrections requested do not involve change in the patent that constitutes new matter or would require reexamination. Therefore, it is respectfully requested that the corrections be made and that a Certificate of Correction be issued.

Patentees respectfully submit that, since the errors for which a Certificate of Correction is sought was the result of Patent Office mistake, no fee is due. However, if the Examiner deems a fee necessary, the fee may be charged to the account of the undersigned, Deposit Account No. 23/2825.

Should any questions arise concerning the foregoing, please contact the undersigned at the telephone number listed below.

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

I hereby certify that this document is being placed in the United States mail with first-class postage attached, addressed to Certificate of Correction Branch, Commissioner for Patents P.O. Box 1450, Alexandria, VA 22313-1450 on the 10th day of June, 2005.

Attorney Docket No.: S1022.80672US00
XNDD

Respectfully submitted,

Gajinder Singh Panesar, Applicant

By:

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600 Atlantic Avenue
Boston, Massachusetts 02210
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ANNEXE 1

```
InputFile ::= Typedefs
Typedefs ::= Typedef {Typedef}
Typedef ::= <TypedefToken> <StructToken> TypedefStructureName
            TypedefBody
TypedefBody ::= <OpenBraceToken> AttributeDefinitions
                <ClosingBraceToken> TypedefIdentifierName
                <SemiColonToken>
AttributeDefinitions ::= AttributeDefinition {AttributeDefinition}
AttributeDefinition ::= AttributeType AttributeIdentifierName
                        {<colonToken> AttributeTypeBitSize}
                        <SemiColonToken> {AttributeCom-
                        mentsField}
AttributeType ::= ValidAttributeType
AttributeCommentsField ::= {AttributeReadWriteComment} Attri-
                           buteFunctionComments
ValidAttributeType ::= BoolType | Uint32Type | St20wordType |
                       Ust20wordType | ByteType | UByteType |
                       Int16Type | UInt16Type | UWordType |
                       WordType | {OtherType}
AttributeReadWriteComment ::= <OpenCStyleCommentToken> Read-
                              WriteSelector <CloseStyleCom-
                              mentToken>
ReadWriteSelector ::= ReadSelect | WriteSelect | ReadWriteSelect
AttributeFunctionComments ::= AttributeFunctionComment {Attribute-
                              FunctionComment}
AttributeFunctionComment ::= {OpenCStyleCommentToken> Func-
                             tionSpecifier <CloseCStyleCom-
                             mentToken>
BoolType ::= BOOL
Uint32Type ::= UINT32
St20wordType ::= ST20WORD
Ust20wordType ::= UST20WORD
ByteType ::= BYTE
UByteType ::= UBYTE
Int16Type ::= INT16
UInt16Type ::= UINT16
UWordType ::= UWORD
WordType ::= WORD
CloseCStyleCommentToken ::= */
OpenCStyleCommentToken ::= /*
SemiColonToken ::= ;
ColonToken ::= :
```

ANNEXE 2

```
typedef struct Basepageptrs {
    UST20WORD    Value ;
    } BASEPAGEPTR ;
```

ANNEXE 3

```
typedef struct SegmentationControls {
    Bool    StartSegmentation          : 1 ;
    BOOL    EnablePacingEngine         : 1 ;
    BOOL    EnablePacingClock          : 1 ;
    BOOL    IdleCellGeneration         : 1 ;
} SEGMENTATIONCONTROL ;
```

ANNEXE 4

```
ReadFunction ::= ReturnType ReadFunctionName ParameterList
FunctionDeclaration
ReturnType ::= Ust20wordType
ReadFunctionName ::= ReadFromToken TypedefStructureName
```

-continued

ANNEXE 4

```
ParameterList ::= <OpenBracketToken> Int32Type AddressToken<
                  CommaToken> CharType StarDataToken
                  <CommaToken> Int32Type
                  NumberOfBytesToken <CommaToken>
                  Int32Type CycleToken
                  <CommaToken> TypedefIndentifierName
                  <StarToken> ParameterIdentifierName<Close-
                  BracketToken>
FunctionDeclaration ::= <OpenBraceToken> FunctionBody <Closing-
                        BraceToken>
FunctionBody ::= PsuedoRegisterDeclaration PsuedoRegisterInitialisa-
                 tion PsuedoRegisterAssignment TransferWord-
                 ToTransputerInvocation ReturnStatement
PsuedoRegisterDeclaration ::= Ust20type PsuedoRegisterToken <Semi-
                              colonToken> <CarriageReturnToken>
PsuedoRegisterInitialisation ::= PsuedoRegisterToken <EqualsToken>
                                 ZeroToken <SemicolonToken> <Carriage-
                                 ReturnToken>
PsuedoRegisterAssignment ::= AttributesToRegisterAssignments
AttributesToRegisterAssignments ::= AttributesToRegisterAssignment
                                    {AttributesToRegisterAssignment}
AttributesToRegisterAssignment ::= PsuedoRegister <BitOrToken>
                                   AttributeDereferenceAndShift <Semicolon-
                                   Token> <CarriageReturnToken>
AttributeDereferenceAndShift ::= <OpenBracketToken> <OpenBracket-
                                 Token> <OpenBracketToken> <Open-
                                 BracketToken> CastToUst20DataType
                                 <CloseBracketToken> <OpenBrac-
                                 ketToken> AttributeDerefer-
                                 ence <CloseBracketToken>
                                 <CloseBracketToken> <ShiftUpToken>
                                 AttributeInRegisterBitsShift
                                 <CloseBracketToken> <BitAndToken>
                                 AttributeInRegisterBits <CloseBracketTo-
                                 ken>
CastToUSt20DataType ::= <OpenBracketToken> Ust20type
                        <CloseBracketToken>
AttributeDereference ::= ParameterIdentifierName<ArrowToken>Attrib-
                         uteIdentifierName
TransferWordToTransputerInvocation ::= TransferWordToTransputerTo-
                                       ken TransferWordToTranspu-
                                       terInvocationParameterList
                                       <SemicolonToken>
                                       <CarriageReturnToken>
TransferWordToTransputerInvocationParameterList ::= <OpenBracket-
                                                    Token> TransferWord-
                                                    ToTransputerInvoca-
                                                    tionParameters
                                                    <CloseBracketToken>
TransferWordToTransputerInvocationParameters ::= DataToken<Com-
                                                 maToken>Ad-
                                                 dressOfPsue-
                                                 doRegisterToken
ReturnStatement ::= ReturnToken CastToUSt20DataType
                    NumberOfBytesToken
                    <SemicolonToken>
                    <CarriageReturnToken>
```

ANNEXE 5

```
#define SEGMENTATIONCONTROLSTARTSEGMENTATIONBIT 0x1
#define SEGMENTATIONCONTROLENABLEPACINGENGINEBIT
0x2
#define SEGMENTATIONCONTROLENABLEPACINGCLOCKBIT 0x4
#define SEGMENTATIONCONTROLIDLECELLGENERATIONBIT
0x8
#define SEGMENTATIONCONTROLSTARTSEGMENTATIONSHIFT
0x0
#define SEGMENTATIONCONTROLENABLEPACINGENGINESHIFT
0x1
#define SEGMENTATIONCONTROLENABLEPACINGCLOCKSHIFT
0x2
```

-continued

ANNEXE 7

```
                                        SEGMENTATIONCON-
                                        TROLENABLEPAC-
                                        INGENGINESHIFT} ;
    SegmentationControlRegister->EnablePacingClock = {BOOL}
                                        { {PsuedoRegister &
                                        SEGMENTATIONCON-
                                        TROLENABLEPAC-
                                        INGCLOCKBIT} >>
                                        SEGMENTATIONCON-
                                        TROLENABLEPAC-
                                        INGCLOCKSHIFT} ;
    SegmentationControlRegister->IdleCellGeneration = {BOOL}
                                        { {PsuedoRegister &
                                        SEGMENTATIONCON-
                                        TROLCONTROLID-
                                        LECELLGENERA-
                                        TIONBIT} >>
                                        SEGMENTATIONCON-
                                        TROLCONTROLID-
                                        LECELLGENERA-
                                        TIONSHIFT} ;
}
```

ANNEXE 8

```
QuezyFunction ::= ReturnType QueryFunctionName ParameterLst Functio-
Declaration
ReturnType ::= AttributeType
QueryFunctionName ::= AttributeIdentiferName InToken TypedefStructure-
                                        tureName
ParameterList ::= <OpenBracketToken> TypedefIdentifierName <Star-
                    Token> ParameterIdentifierName <CloseBrac-
                    ketToken>
FunctionDeclaration ::= <OpenBraceToken> FunctionBody <Closs-
                    ingBraceToken>
FunctionBody ::= ReturnStatement
ReturnStatement ::= ReturnToken RegisterDereference
RegisterDereference ::= ParameterIdentifierName<DashArrow>Attri-
                    buteIdentiferName <SemicolonToken>
                    <CarriageReturnToken>
TypedefStructureName ::= The name given to the structure of the type-
                    def
```

ANNEXE 9

```
UST20WORD ValueInBasepagePtr {BASEPAGEPTR *Register}
{
    return Register->Value ;
}
```

ANNEXE 10

```
SetFunction ::= SetReturnType SetFunctionName SetParameterList Set-
                    FunctionDeclaration
SetReturnType ::= VoidType
SetFunctionName ::= SetToken AttributeIdentiferName InToken Type-
                    defStructureName
SetParameterList ::= <OpenBracketToken> TypedefIdentifierName
                    <StarToken> ParameterIdentifierName
                    AttributeType ValueIdentiferName
                    <CloseBracketToken>
SetFunctionDeclaration ::= <OpenBraceToken> SetFunctionBody
                    <ClosingBraceToken>
```

-continued

ANNEXE 10

```
SetFunctionBody ::= RegisterDereferenceAssignment
RegisterDereferenceAssignment ::= RegisterDereference <EqualsToken>
                    AttributeIdentifierName <SemicoloTo-
                    ken> <CarriageReturnToken>
RegisterDereference ::= ParameterIdentifierName<ArrowToken>Attri-
                    buteIdentiferName <EqualsToken>
                    ValueIdentiferName
```

ANNEXE 11

```
void SetValueInBasepagePtr {BASEPAGEPTR *Pointer, UST20WORD
AnyName}
{
    Pointer->Value = AnyName ;
}
```

ANNEXE 12

```
ReadFunction ::= ReturnType ReadFunctionName ParameterList
FunctionDeclaration
ReturnType ::= UWordType
ReadFunctionName ::= ReadFromToken TypedefStructuteName
ParameterList ::= <OpenBracketToken> VolatileToken TypedefIdentifi-
                    erName StarToken ParameterIdentifierName
                    <CloseBracketToken>
FunctionDeclaration ::= <OpenBraceToken> FunctionBody <Closing-
                    BraceToken>
FunctionBody ::= ReturnStatement
ReturnStatement ::= ReturnToken CastToUWordDataType RegisterDere-
                    ference
CastToUWordDataType ::= <OpeUBracketToken> UWordtype
                    <CloseBracketToken>
RegisterDereference ::= ParameterIdentifierName<ArrowToken>Attri-
                    buteIdentifierName <SemicolonToken>
                    <CarriageReturnToken>
```

ANNEXE 13

```
#define SEGMENTATIONCONTROLSTARTSEGMENTATIONBIT 0x1
#define SEGMENTATIONCONTROLENABLEPACINGENGINEBIT
0x2
#define SEGMENTATIONCONTROLENABLEPACINGCLOCKIT 0x4
#define SEGMENTATIONCONTROLIDLECELLGENERATIONBIT
0x8
UWORD ReadFromSegmentationControl {volatile SEGMENTATION-
                    CONTROL*Pointer}
{
    return {UWORD} Pointer->Value ;
}
```

ANNEXE 1

```
InputFile ::= Typedefs

Typedefs ::= Typedef {Typedef}

Typedef ::= <TypedefToken> <StructToken> TypedefStructureName Typede-
                fBody

TypedefBody ::= <OpenBraceToken> AttributeDefinitions <ClosingBrace-
                Token> TypedefIdentifierName <SemiColonToken>

AttributeDefinitions ::= AttributeDefinition {AttributeDefinition}

AttributeDefinition ::= AttributeType AttributeIdentifierName
                        {<ColonToken> AttributeTypeBitSize} <SemiColon-
                        Token> {AttributeCommentsField}

AttributeType ::= ValidAttributeType

AttributeCommentsField ::= {AttributeReadWriteComment} AttributeFunc-
                           tionComments

ValidAttributeType ::= BoolType | Uint32Type | St20wordType |
                       Ust20wordType | ByteType | UByteType |
                       Int16Type | UInt16Type | UWordType | WordType |
                       {OtherType}

AttributeReadWriteComment ::= <OpenCStyleCommentToken> ReadWriteSe-
                              lector <CloseCStyleCommentToken>

ReadWriteSelector ::= ReadSelect | WriteSelect | ReadWriteSelect

AttributeFunctionComments ::= AttributeFunctionComment {Attribute-
                              FunctionComment}

AttributeFunctionComment ::= <OpenCStyleCommentToken> FunctionSpeci-
                             fier <CloseCStyleCommentToken>

BoolType ::= BOOL

Uint32Type ::= UINT32

St20wordType ::= ST20WORD

Ust20wordType ::= UST20WORD

ByteType ::= BYTE

UByteType ::= UBYTE

Int16Type ::= INT16

UInt16Type ::= UINT16

UWordType ::= UWORD

WordType ::= WORD

CloseCStyleCommentToken ::= */

OpenCStyleCommentToken ::= /*

SemiColonToken ::= ;

ColonToken ::= :
```

ANNEXE 8

```
QueryFunction ::= ReturnType QueryFunctionName ParameterList Func-
tionDeclaration

ReturnType ::= AttributeType

QueryFunctionName ::= AttributeIdentiferName InToken TypedefStruc-
                                                    tureName

ParameterList ::= <OpenBracketToken> TypedefIdentifierName <StarTo-
                    ken> ParameterIdentifierName <CloseBracketToken>

FunctionDeclaration ::= <OpenBraceToken> FunctionBody <ClosingBrace-
                          Token>

FunctionBody ::= ReturnStatement

ReturnStatement ::= ReturnToken RegisterDereference

RegisterDereference ::= ParameterIdentifierName<DashArrow>AttributeI-
                          dentiferName <SemicolonToken> <CarriageRe-
                          turnToken>

TypedefStructureName ::= The name given to the structure of the type-
                          def
```

ANNEXE 9

```
UST20WORD ValueInBasepagePtr (BASEPAGEPTR *Register)
{
        return Register->Value ;
}
```

ANNEXE 10

```
SetFunction ::= SetReturnType SetFunctionName SetParameterList Set-
                  FunctionDeclaration

SetReturnType ::= VoidType

SetFunctionName ::= := SetToken AttributeIdentiferName InToken Typede-
                         fStructureName

SetParameterList ::= <OpenBracketToken> TypedefIdentifierName <Star-
                       Token> ParameterIdentifierName AttributeType Val-
                       ueIdentiferName <CloseBracketToken>

SetFunctionDeclaration ::= <OpenBraceToken> SetFunctionBody <Closing-
                             BraceToken>

SetFunctionBody ::= RegisterDereferenceAssignment

RegisterDereferenceAssignment ::= RegisterDereference <EqualsToken>
                                    AttributeIdentifierName <SemicolonTo-
                                    ken> <CarriageReturnToken>

RegisterDereference ::= ParameterIdentifierName<ArrowToken>Attrib-
                          uteIdentiferName <EqualsToken> ValueI-
                          dentiferName
```

ANNEXE 11

```
void SetValueInBasepagePtr (BASEPAGEPTR *Pointer, UST20WORD AnyName)
{
    Pointer->Value = AnyName ;
}
```

ANNEXE 12

```
ReadFunction ::= ReturnType ReadFunctionName ParameterList Function-
Declaration

ReturnType ::= UWordType

ReadFunctionName ::= ReadFromToken TypedefStructureName

ParameterList ::= <OpenBracketToken> VolatileToken TypedefIdentifi-
                  erName StarToken ParameterIdentifierName <Close-
                  BracketToken>

FunctionDeclaration ::= <OpenBraceToken> FunctionBody <ClosingBrace-
                        Token>

FunctionBody ::= ReturnStatement

ReturnStatement ::= ReturnToken CastToUWordDataType RegisterDerefer-
                                                    ence

CastToUWordDataType ::= <OpenBracketToken> UWordtype <CloseBracketTo-
                        ken>

RegisterDereference ::= ParameterIdentifierName<ArrowToken>Attrib-
                        uteIdentifierName <SemicolonToken> <Car-
                        riageReturnToken>
```

ANNEXE 13

```
#define SEGMENTATIONCONTROLSTARTSEGMENTATIONBIT 0x1

#define SEGMENTATIONCONTROLENABLEPACINGENGINEBIT 0x2

#define SEGMENTATIONCONTROLENABLEPACINGCLOCKIT 0x4

#define SEGMENTATIONCONTROLIDLECELLGENERATIONBIT 0x8

UWORD ReadFromSegmentationControl (volatile SEGMENTATIONCONTROL
                                                *Pointer)
{
    return (UWORD) Pointer->Value ;
}
```

PTO/SB/44 (04-04)
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(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,904,398 B1

DATED : June 7, 2005

INVENTOR(S) : Gajinder Singh Panesar

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 9, line 25 should read:
AttributeFunctionComment ::= <OpenCStyleCommentToken> Func-

Col. 13, line 50 should read:
{

Col. 14, line 9 should read:
AttributeIdentifierName <SemicolonTo-

Col. 14, line 46 should read:
CastToUWordDataType ::= <OpenBracketToken> UWordtype

MA ILING ADDRESS OF SENDER

PATENT NO. 6,904,398

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JUN 20 2005